	7/4 0007 0 40 45 504			
Date:	Monday, 7/16/2007 2:48:15 PM Kim Johnston	Process Sheet		
<u>'</u>		Process Sheet		
Customer	: CU-DAR001 Dart Helicopters Services	Drawing Name	: LUG	
Job Number	: 33568			
Estimate Nur				
P.O. Number	: NA		: D2591	
This Issue	: 7/16/2007 S.O. No. : NA		: D2591 REV D	
Prsht Rev.	: NC : NA Type : MACHINED PARTS		: N/A	
First Issue	0000	Diaming itemate	; D	17
Previous Rur	1 : 33086		: NIA	1//
Written By	:	Due Date	: 7/30/2007 Qty:	∠40 Um: Each
Checked & A	pproved By : 9907, 07, 17			
Comment	: Est Rev: Removed from 9 Digit 05	5-10-25 JLM		
Additional Pr	roduct			
La la Niana-la ana	110000000000000000000000000000000000000		**** · · · · · · · · · · · · · · · · ·	
Job Number:				
	1 (2012) 1/1/04 1/1/04 1/1/10 1/10			·
Seq. #:	Machine Or Operation:	Description :		
1.0	M1010B0750X02500	ASTM A21 Steel .75"x2.5"		
•				
* C	comment: Qty.: 0.2340 f(s)/Unit Total: 9.360	0 f(s)		
•	ASTM A36 Steel bar, 2.50" x 0.75" thick(M1			
•	Batch: M104388 x 1775	0 10 20.7 007 02.000,		
2.0	BAND SAW	BAND SAW		
2.0		Dill O O III		
С.	comment: BAND SAW			
Ū	Cut blanks: 2.700" long	<b>t</b>		107-10-22. 17
3.0	HAAS1	HAAS CNC VERTICAL MACHINING #		107.10 22. 11
3.0		HAAS CINC VERTICAL MACHINING #	/	
				0
		4830 meter		c67/10(22[7]
C	omment: HAAS CNC VERTICAL MACHINING #1			
	1- Machine as per Folio FA 039 and Dwg D	2591		
	`			
	`			
	2-Deburr if required	·		
4.0	2-Deburr if required	INSPECT PARTS AS THEY COME OF	F MACHINE	
4.0	963		1 166116 (818) (1861 618) (1861	
4.0	963		1 166116 (818) (1861 618) (1861	
	receive+i	report of transit de	1 166116 (818) (1861 618) (1861	(6.2 (2)
C	omment: INSPECT PARTS AS THEY COME OFF M	noport of truncat de	1 166116 (818) (1861 618) (1861	/o 2 (1)
	receive+i	report of transit de	1 166116 (818) (1861 618) (1861	(1) (1)
C	omment: INSPECT PARTS AS THEY COME OFF M	nopail of truncit de ACHINE SECOND CHECK	1 166116 (818) (1861 618) (1861	(1)
<b>C</b> . 5.0	omment: INSPECT PARTS AS THEY COME OFF M	ACHINE SECOND CHECK  ACHINE  ACHINE	anage.	
5.0 Ca	omment: INSPECT PARTS AS THEY COME OFF M	ACHINE SECOND CHECK  A-11-13	anage.	/02 (17)
<b>C</b> . 5.0	omment: INSPECT PARTS AS THEY COME OFF M	ACHINE SECOND CHECK  ACHINE  ACHINE	anage.	
5.0 Ca	omment: INSPECT PARTS AS THEY COME OFF M	ACHINE SECOND CHECK  A-11-13 PACKAONING RESOURCE #1	anage.	
5.0 C.0 6.0	omment: INSPECT PARTS AS THEY COME OFF M  QCS  omment: SECOND CHECK inspect level  PACKAGING 1	ACHINE SECOND CHECK  A-11-13	anage.	
5.0 C.0 6.0	omment: INSPECT PARTS AS THEY COME OFF M  QCS  omment: SECOND CHECK inspect leve  PACKAGING 1  omment: PACKAGING RESOURCE #1	ACHINE SECOND CHECK  A-11-13 PACKAONING RESOURCE #1	anage.	
5.0 C.0 6.0	omment: INSPECT PARTS AS THEY COME OFF M.  QCS  OMMENT: SECOND CHECK  PACKAGING 1  OMMENT: PACKAGING RESOURCE #1  Identify and Stock	ACHINE SECOND CHECK  ACHINE SECOND CHECK  ACHINE  ACHI	anage.	
5.0 C.0 6.0	omment: INSPECT PARTS AS THEY COME OFF M  QCS  omment: SECOND CHECK inspect leve  PACKAGING 1  omment: PACKAGING RESOURCE #1	ACHINE SECOND CHECK  ACHINE SECOND CHECK  ACHINE  ACHI	anage.	

Page 1

Date:

Monday, 7/16/2007 2:48:15 PM

User:

Kim Johnston

**Process Sheet** 

·Customer: CU-DAR001 Dart Helicopters Services

Drawing Name: LUG

Job Number: 33568

Part Number: D2591

Job Number:



Seq. #:

Machine Or Operation:

Description:

7.0

QC21



Comment: FINAL INSPECTION/W/O RELEASE

FINAL INSPECTION/W/O RELEASE

Job Completion

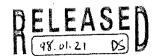


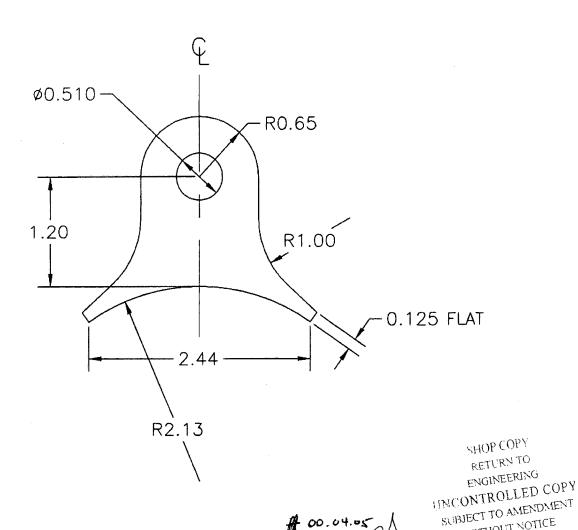
M Stilli13





	DESIGN DRAWN BY		DRAWN BY	DART AEROSPACE LTD VICTORIA INTERNATIONAL AIRPORT, CANADA	
	CHEC	(ED	APPROVED	DRAWING NO.	REV. D
١		LE	BW	D2591 SHEET	1 OF 1
	DATE	<u> </u>	<u> </u>	TITLE	SCALE
	98.0	01.21		GHW LUG	1:1
	Α		96:09:16	NEW ISSUE	
	В		97:06:17	RE-DESIGN TO FLAT BOTTOM	_
	С		97.12.12	RE-DESIGN TO RADIUS BOTTOM	
	D		98.01.21	0.125 FLAT WAS 0.067 FLAT	





WITHOUT NOTICE

BREAK ALL SHARP CORNERS 0.010 TO 0.020 MATERIAL: ASTM A36 STEEL 0.50 THICK TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED PART IS SYMMETRIC ABOUT CENTER-LINE

ALL DIMENSIONS ARE IN INCHES

0.063

11/05/2007 08:32

1-613-678-3956

METEC & MAST

PAGE 02/02



## **CERTIFICATE OF CONFORMITY**

SOLD TO:

SHIPPED TO:

Dart Aerospace Ltd. 1270 Aberdeen Street

Hawkesbury, Ont. K6A 1K7 same

QUANTITY

PART NUMBER

PART NAME

P.O. NUMBER

17

D2591

D2591

Lug B34829 Lug B33568 4830

MATERIAL: supplied by DART M1010B07540X02500 B105801

We hereby certify that the above parts were made in conformance with applicable drawings.

METEC Metal Technology Inc.

Shior-Walz

Vankleek Hill, November 2, 2007

**4**002/003

11/05/2007 08:32

1-613-678-3956

METEC & MAST

PAGE 01/02



20 Terry Fox Drive Vankleek Hill, Ontario K0B 1R0 Tel: (613) 678-3957 Fax: (613) 678-3956

Delivery Slip No.:

16227

Date:

Nov 02, 2007

Page;

1

Sold to:		Ship to:		
Att. 1 1270	Aerospace Ltd. Linda Lacelle Aberdeen Street Kesbury, Ontario K6A 1K7	Dart Aerospace Ltd. Att. Linda Lacelle 1270 Aberdeen Street Hawkesbury, Ontario K6A 1K7		
Order No.:	4830	Sold By:	Walz, Christian D.	
Shipped By:	our truck	Ship Date:	Oct 31, 2007	

Description		Ont		SFIDES Quantity	Backorder quantity
D2591 Lug in steel B34829 D2591 Lug in steel B33568		Each Each	90 17	85	
Material supplied by DART M1010B07540X02500 B105801					,
Please note that 5 pieces were scrapped during machining,					
				·	
			·		
Received by	Thank you for your order!				

## **Dart Aerospace Ltd**

<b>W</b> /O:		WORK ORDER C	R CHANGES				
DATE	STEP	PROCEDURE CHANGE	Ву			Approval Chief Eng / Prod Mgr	Approva QC Inspector

Part No:	PAR #:	Fault Category:	 NCR: Yes No	DQA:	Date: Olulo
•			QA: N/C C	losed:	Date:

NCR:		W	ORK OR	DER NON-CONFORMANCE	(NCR)					
		Description of NC		Corrective Action Section B		Verification App		Approval Approval		
DATE				Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Section C	Chief Eng	QC Inspector
Q-11-13	3.09	Sparts scrap Duetec. 7.510 were too big.	2	Scropi destroy the N. C items returned.	Malulia					
			Ø5/4/2		Ollilis	10-11-17	asiar	1071113		

NOTE: Date & initial all entries